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NEWS

reflecta ProScan **7200**

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The **new ProScan 7200** provides a **Optical Resolution** of **3600 DPI**, a **Dynamic Range** of **3.8 Dmax** and a **extreme fast Scanning time** of 1 min 35 Sec for an colour scan with 3600 dpi and 48 Bit Colour Depth
The Results are top quality scans. The high scanning speed and the hardware based dust and scratch removal system ICE contribute the **ProScan 7200** to a very effective working tool.
Digital **ICE$^{3}_{TM}$** means:
- **Digital ICE™** – Hardware based Dust-and Scratch removal with infrared sensors and automatically Software correction
- **Digital ROC™** – Color Restoration; Image Quality will be restored
- **Digital GEM™** – Grain Management; minimize grain to restore the image's sharpness

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- **Film Type**: Negative und Positives as strip (35mm) or mounted slide (5x5cm, up to a thickness of 3,2 mm)
- **Optical Resolution**: 3600x3600 dpi
- **Scanning Area**: 24.3 x 36.5 mm
- **Colour Depth**: 48 Bit
- **Dynamic Range**: 3.8 Dmax
- **Image Sensor**: Linear Array Colour CCD
- **Lamp**: LED
- **Scanning time:**
  1 min 35 Sec at 3600dpi and a Colour Depth of 24 Bit (ICE not activated)
- **Interface**: USB 2.0

Technical Information

Art.No.: 65430
EAN Code: 4005039654305

- **Weight**: 1.0 kg
- **Dimensions**: 275x167x80 mm (LxBxH)
- **Delivery content**: ProScan 7200, USB-Cable, AC-Adapter, Scansoftware Cyberview X, Adobe Photoshop Elements 6.0, Holder for 4 mounted slides and holder for filmstrips up to 6 exposures, User manual
- **System requirements:**
  Mac: Apple Macintosh with USB Interface and 512 MB-RAM;
  Mac OS-X Version 10.1.5 or higher
  PC: Pentium III or higher with 512 MB RAM and Microsoft Windows 2000 or higher

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